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<b>TRANSMITTAL FORM</b>  (to be used for all correspondence after initial filing)	Application Number	10/840,152	
	Filing Date	05/05/2004	
	First Named Inventor	Petrovich, S.B.	
	Art Unit	3753	
	Examiner Name	Rivell, J.	
Total Number of Pages in This Submission	21	Attorney Docket Number	

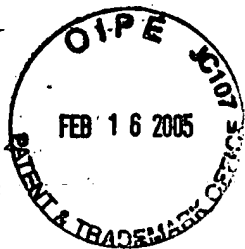
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	<i>Svetozar B. Petrovich</i>
Signature	<i>Svetozar B. Petrovich</i>
Date	02/16/2005

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In RE APPLICATION OF: Petrovich, S. B.  
SERIAL NO: 10/840,152  
FILED ON: 05/05/2004  
FOR: Globose Conduit Domain

COMMUNICATION and  
AMENDMENT One

Attn: AU 3753,  
Examiner: Rivell, J.

Dear Sir:

Enclosed is the following:  
Transmittal Form PTO/SB/21, dated 02/16/2005,  
This Certificate of Mailing Express Mailing Label No: ED 801684113 US,  
Communication and Amendment One, Page 1—19,

Should the submittal require anything further, contacting the undersigned  
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Dated: 02/16/2005

Respectfully submitted,

Svetozer B. Petrovich

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Patent and Trademark Office**

To Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

In RE APPLICATION OF: Petrovich, S. B.

SERIAL NO: 10/840,152

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FOR: Globose Conduit Domain

COMMUNICATION  
and AMENDMENT One

Attn: AU 3753

Examiner: Rivell, J.

Dear Sir,

This is a response to the Examiner's findings transmitted with the Office Action Summary dated November 16, 2004.

Continuations of the Applications include generic claims, which constitute the core of inventions illustrated with the Applications including Figures, and both are unchanged throughout the continuation Applications.

Both, the Figures and generic claims, are continuation of the Parent Application.

First Paragraph of the Parent Application applies universally to drain traps. Similarly, Inlet, basin-outlet of globose conduit domain is one of many if not of unbounded drainage line variations depicted by numerous patent references submitted for review. Off course, none are of forms for which patent allowances are filed with the Patent Office.

Said Continuation Applications significantly progressively narrow and delineate from an about universal inclusion of drain traps by the Parent Application. Narrower defined respective drain traps domains by generic claims are narrower scope of energy conserving globose conduit domain and forms specified with and through continuation Applications. Said generic claims applying to globose conduit forms with flow-energy-surface-dispensators (FESD) transitions among Inlet, basin, outlet from Inlet End 1 through the FESD discharge-cross-section-surface (DCSS) and outlet Exhaust correctly applying Laws of Physics toward energy conserving structural globose conduit forms. And as such they are entirely generic as a part of the Laws of Physics, and the core of Applications inventions.

Stated physical laws and FESD pertain to and are part of gravitational field potential energy conservation applied through structural forms. Delineation among the globose conduit domains is apparent domain separation, which exists among the upright and the angled Inlet drain trap domains. The division consists not only by the separation of the Inlet forms in respect to the gravitational direction. The separation caused by angled Inlet is further reflected with the FESD transition forms and the basin, outlet forms. The Child Application differentiated globose and circumferential embodiments and their forms, which is carried through continuations. Claim of energy conserving globose conduit formed by an angled Inlet is claim to an angled Inlet and